FEB 1952 51-4AA

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#### CENTRAL INTELLIGENCE AGENCY

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		INFORMATION REPORT	REPORT
			CD NO.
COUNTRY	Bulgaria		DATE DISTR. 9 December 1952
SUBJECT	1. Trudovak Unit 2. Construction	s of the Bezmer Airfield	NO. OF PAGES 4
DATE OF INFO.	<u> </u>		NO. OF ENCLS. (LISTED BELOW)
PLACE ACQUIRED			SUPPLEMENT TO 50X1-HUM REPORT NO.
THIS DOCUMENT O	OUTLING INFORMATION ASSECTING TH	NATIONAL DESINES	

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#### THIS IS UNEVALUATED INFORMATION

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### Trudovak Construction Battalion

- 1. This construction battalion was stationed at Yambol until 15 May 1949 when it was moved to the Bezmer airfield and was disbanded in early 1950 after completing the excavation for the runway. The battalion personnel, numbering 400 men, were reassigned to various other Trudovak units
- 2. Captain Bratanov and Master Sergeant Stoyanov were Commanding and Deputy 50X1-HUM Commanding Officers respectively.

Trudovak Construction Battalion

Commanding Officer and Commanding Officer

50X1-HUM

3. This battalion arrived at the Bezmer airfield in April 1950 and from April 1950 to 25 December 1950, it was engaged in the construction of the Bezmer airfield. The approximate unit strength was 1,700 men, consisting of four companies of three platoons each. (See sketch on page 3.) Major Stoychev and Captain Shopov were Commanding and Deputy Commanding Officers respectively of the battalion.

The total complement of the first two companies was 850 men. Second Lieutenant Georgiev and Senior First Lieutenant Vekilov were Deputy

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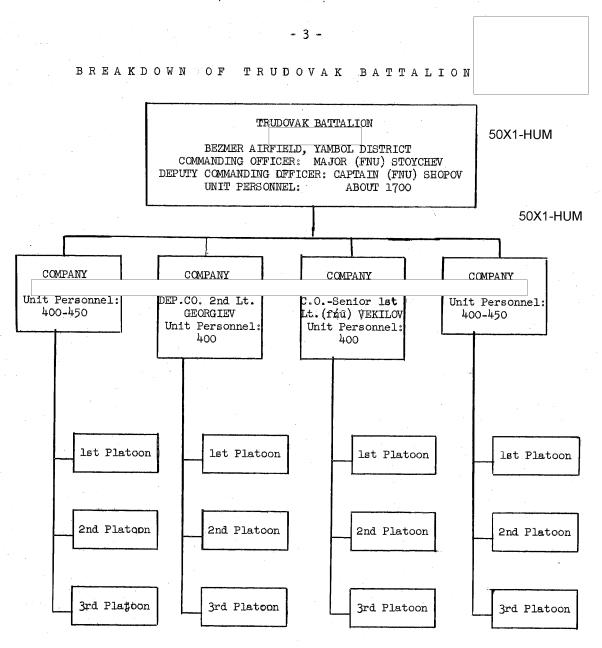
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<b>‡.</b>	. On 25 December 1950, when the Bezmer airfield was comunit received leave parmits. The other half remained	
	Trudovak Battalion	
[	. This battalion was part of a Trudovak regiment Burgas and commanded by Major Grencharov.	located in
	Trudovak Construction Company	
ó.	. This company was subordinate to Trudovak battalion March 1952	After 31 it was sent to Akhtopol.
•	In August 1951 when this company was located in Zvezd men, divided into two platoons of 105 and 95 men resp sisted of four squads. (See sketch on page 4.)	lets, the strength was 200 pectively; each platoon con-
	members of this compa	iny: 50X1-HUM
ı	a. Senior First Lieutenant Mihal Mihailov, Commandin	ng Officer;
	b. First Lieutenant Pantev, Deputy Commanding Office	er and Political Officer; and
	c. First Sergeant Ivan(lnu).	· · · · · · · · · · · · · · · · · · ·
	c. riist bergeant ivan (inu).	
	Construction of the Bezmer Airfield	50X1-HUM
•	Construction of the Bezmer Airfield	dovak construction battalion,
	Construction of the Bezmer Airfield  In early 1950, as mentioned in paragraph 3 above, True completed the excavation for the airfimeters long, 80 meters wide and 80 centimeters deep.	dovak construction battalian, field runway which was 3,000 50X1-HUM completed the overed by tarpaper, which,
	Construction of the Bezmer Airfield  In early 1950, as mentioned in paragraph 3 above, Trucompleted the excavation for the airfied meters long, 60 meters wide and 80 centimeters deep.  On 25 December 1950, Trudovak construction battalion runway which consisted of a 40-centimeter sand base of in turn, was covered by concrete 35 centimeters thick the battalion were assigned the following jobs in the	dovak construction battalion field runway which was 3,000 50X1-HUM completed the covered by tarpaper, which, to four companies of construction of the runway:
	Construction of the Bezmer Airfield  In early 1950, as mentioned in paragraph 3 above, True completed the excavation for the airfimeters long, 60 meters wide and 80 centimeters deep.  On 25 December 1950, Trudovak construction battalion runway which consisted of a 40-centimeter sand base in turn, was covered by concrete 35 centimeters thick the battalion were assigned the following jobs in the a. Platoons of companies concrete;	dovak construction battalion, field runway which was 3,000 50X1-HUM completed the covered by tarpaper, which, construction of the runway:  d the sand, tarpaper and
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	Construction of the Bezmer Airfield  In early 1950, as mentioned in paragraph 3 above, True completed the excavation for the airfimeters long, 60 meters wide and 80 centimeters deep.  On 25 December 1950, Trudovak construction battalion runway which consisted of a 40-centimeter sand base of in turn, was covered by concrete 35 centimeters thick the battalion were assigned the following jobs in the a. Platoons of companies concrete;  b. Two platoons of company worked in a c. One platoon of company iug sand from and	dovak construction battalion, field runway which was 3,000 50X1-HUM completed the covered by tarpaper, which, to The four companies of construction of the runway:  d the sand, tarpaper and 50X1-HUM nearby stone quarry;  on the nearby Tervel Creek;  engaged in transportation.
	Construction of the Bezmer Airfield  In early 1950, as mentioned in paragraph 3 above, True completed the excavation for the airfimeters long, 60 meters wide and 80 centimeters deep.  On 25 December 1950, Trudovak construction battalion runway which consisted of a 40-centimeter sand base of in turn, was covered by concrete 35 centimeters thick the battalion were assigned the following jobs in the a. Platoons of companies concrete;  b. Two platoons of company worked in a c. One platoon of company lug sand from and  d. All three platoons of company were  1. Comment: Major Grencharov was	dovak construction battalion, field runway which was 3,000 50X1-HUM completed the covered by tarpaper, which, the four companies of construction of the runway:  d the sand, tarpaper and 50X1-HUM nearby stone quarry;  om the nearby Tervel Creek;

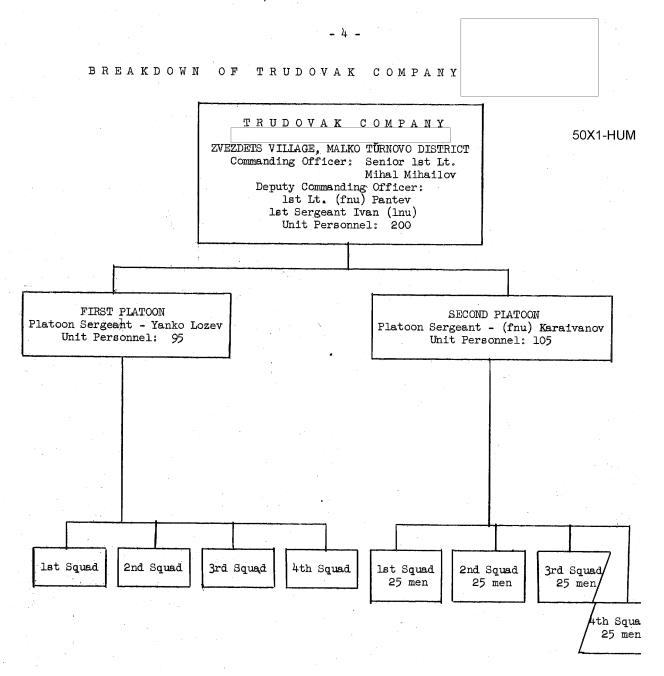
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